(1987) A **2000年** 中国 中国 1980年 1980年

# BUILDING ACTIVITY IN EASTERN CONNECTICUT

BUILDING AND BUSINESS.

Hartford and Bridgeport showed largest increases.
Five petitions in bankruptcy, with assets of \$11,365 and liabilities of \$73,176, were filed during the week in this state. Last year in the corresponding week there were four petitions with assets of \$4,426 and liabilities of \$6.034.

During the week nine new companies, having a total authorized capital stock of \$733,000, have been formed in connecticut, a somewhat larger rec-

connecticut, a somewhat larger rec-ord than during the same week a year ago, when but three companies, with capital stock of \$67,500 were formed. Building operations for the week also show large gains over last year, particularly in the cities of New Haven, Bridgeport and Hartford. Permits issued in the five larger cities, New Haven, Bridgeport, Hartford, Waterbury and Stamford, numbered 173, for buildings costing \$516,419; white for yard stamford, numbered in the last week of October a year ago, 88 permits, for buildings costing \$161,470, were issued.

While there has been a large amount of new work started this week, most of it consists of small frame houses of the consists of

of new work started this week, most of the one, two and four-family type, a large number of these being reported in New Haven, Hartford, Bridgeport and Waterbury, and also in the smaller cities of the state. Included in the few larger contracts are the new plant of the Bridgeport Bread Co. in Bridgeport, foundry alterations in New Haven, brick factory addition in Briggeport and bank building in Stratford. New work reported for which plans are being estimated or prepared include schoolhouse work in Waterbury and Bristol, store and apartment buildings in Bridgeport and Stamford, storage building in Hartford, residence work and garage in Greenwich, four-family apartment houses in Bridgeport, building for 49 apartments in Startford; factory addition in in Startford; factory addition in Bridgeport, business blocks in New Haven, parish house in West Haven and new building at Fort Terry.

Norwich had six sales of realty during the past week to four a year ago.

The mortgage loans were \$191,350 and

two sales of real estate against five a year ago. Loans totalled \$2,125 and \$6,700 for the two weeks.

BUILDING OPERATIONS

IN NEW ENGLAND Statistics of Building and Engineering operations in New England as compiled by The F. W. Dodge Com-pany follow:

Contracts to Oct. 27, 1915. \$145,263,000 Contracts to Oct. 27, 1914. 139,295,000 Contracts to Oct. 27, 1913. 144,728,000 Contracts to Oct. 27, 1912. 164,533,000 Contracts to Oct. 27, 1911. 149,824,000 Contracts to Oct. 27, 1910. 133,582,000 Contracts to Oct. 27, 1909. 137,124,000 Contracts to Oct. 27, 1909. 137,124,000 Contracts to Oct. 27, 1909. 89,521,000 Contracts to Oct. 27, 1908. 89,521,000 Contracts to Oct. 27, 1906. 102,989,000 Contracts to Oct. 27, 1905. 92,547,000 Contracts to Oct. 27, 1905. 92,547,000 Contracts to Oct. 27, 1904. 78,816,000 Contracts to Oct. 27, 1903. 87,893,000 Contracts to Oct. 27, 1903. 87,893,000 Contracts to Oct. 27, 1902. 102,949,000 Contracts to Oct. 27, 1902. 102,949,000 Contracts to Oct. 27, 1902. 102,949,000 Contracts to Oct. 27, 1915..\$145,263,000

#### DRUNKENNESS A CURABLE DISEASE

The treatment used successfully by cousands right in their own homes is ORRINE. So uniformly successful has ORRINE been in restoring the victims of the "Drink Habit" into sober and useful citizens, and so strong is our confidence in its curative powers, that we want to emphasize the fact that ORRINE is sold under this positive guarantee. If, after a trial, you get no benefit, your money will be refund-ORRINE is prepared in two forms.

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### **IRON CASTINGS** FURNISHED PROMPTLY BY

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If you want clean hands-

# Shown In Operations In This State Over Last Year. ALTERING WEST MAIN ST. BUILDING

The past week has been one of the most active for some in the real settets field. In the cities of the state reported by The Comercial Record last week sales by warranty deed numbered 434, as against 391 in the like week of last year; while mortgage loans for the week were \$1,144,799, as compared with \$546,273 a year ago. Hartford and Bridgeport showed the largest increases.

When Changes Are Completed—Modern Eight Room House for Prospect Street — New Stable, Shed and Warehouse Being Erected for Standard Oil Company and Foundation Will Soon be Completed for New Gasoline Tank-Frame Additions to Local Houses-Building Permits Issued Recently.

> The building at No. 200 West Main street used for some time past by Charles Slosberg as a branch office in connection with his grain business is being remodiled and enlarged by a frame addition and when the changes are completed the building will be occupied by the New York Mineral Water Company, bottlers, now located at No. 204 West Main street. The plans also call for a frame addition to the No. 204 West Main street. The plans also call for a frame addition to the barn at the rear which is to be used as a garage. The addition will be 18x 20 feet and the garage will have accommodations for two machines. The commodations for two machines. The alterations are well along now and the new tenants hope to move in within a short time. A well is being dug on the property for a water supply which is to be used by the mineral water company in their bottling. F. E. Beckwith has the general contract and the mason work is in charge of Peck, McWilliams & Co.

Erecting House on Prespect Street The foundation is being laid for a modern eight room frame house which R. J. Hourigan is to erect on Prospect street, near Fourth street, or land owned by Mrs. Martin Hourigan The residence is to be of wooder frame construction and two stories high. On the first floor there are to be a kitchen, dining room and living room and there will be an ell at the rear, 5x12 feet. On the second floor will be four chambers and bath. The foundation is to be of brick and the foundation is to be of brick and cellar will have a concrete floor. house dimensions are to be 24x27.

New Standard Oil Buildings. The erection of the new stable, shed and warehouse on Forest street for the Standard Oil Company is well along and rapidly approaching the completed stage. The frame for the shed is up and the concrete floor is laid. The construction of the two other buildings is correspondingly advanced. The stable is to be 32x32 and of concrete and brick construction. The shed is stable is to be saxaz and of concrete and brick construction. The shed is to be 32x30 of frame construction, cov-ered with galvanized fron. The di-mensions of the warehouse are 32x30 and it is to be of concrete and brick construction. The stable and shed are to adjoin each other and will be di-vided by a partition and one end is to be used as an office. The contractor is getting ready for the erection of a new gasolene tank and the foun-dation will soon be completed.

Three Tenement Frame House. The frame is up for a 2 1-2 story tenement house which Angello V. Covello is having built on Cliff street extension. The building will contain 18 rooms and will be divided into three tenements of six rooms each. The tenements of six rooms each. The days. The plans were drawn by Archhouse will be attractively finished and litects. Cudworth, Woodworth & will have modern improvements. Thompson.

#### MIDDLETOWN.

Plans have been completed, for a

or the mason work in connection with work. he new residence being erected on files avenue for Glynn Parker. Henry

France is the contractor.

John W. Glynn is building a frame oarn for the Arrigoni Coal Co. at the washington street, Portland, for John R. Gordon is now being finished.

A two story frame house is to be erected on Bushnell Place for Agnes H. Bennett of Hanover. The house is to be of modern construction and the foundation of concrete. Modern im-

New Glass Front. Hertz Brothers are having a new plate glass front built onto their store at No 36 West Main street. The front is of brick construction and con-sists of two bay windows, 6x16, set in a brick wall. The new front is one story high. Walter Holden has charge of the construction work.

Contract for Frame Veranda. E. A. Kinne has the contract for a E. A. Kinne has the contract for a frame veranda to be erected for Emil A. Jahn at the house at No. 518 Main street. The veranda dimensions are 15, 43 Rosemary street.

H. R. Griswold, wood building, 22 A. C. Blanchett of this city. 6x20, and the construction of wood with shingled roof.

Recent Building Permits. F. W. Walz, to erect frame garage on Main street, East Norwich. The garage is to be 18x24x10 and will have

house on Main street, East Side. The house is to be 34x38, two stories high, of wooden frame construction and will have pitched roof.

Edwin Oldfield to alter frame barn into a house. The barn is located at the rear of No. 535 Main street, and

is of wooden construction. It is to be changed into a tenement and will have wooden clapboards and fire proof Anton Fridyck to erect a frame house on 13th street. The house is to be 19x19 and two stories high.

Important Changes in Commerci Peck McWilliams & Company have been awarded the contract for extensive alterations to be made to the old Carpenter building on Commerce street, now owned by the Norwich-New York Propellor company. When the alterations are completed the building is to be occupied by Stoddard, Gilbert & Company of New Haven. The plans call for the lowering of one of the floors, the building of several shipping rooms and the installation of a new elevator. The yard about the shipping platform that extends out to the railroad tracks, is to be of concrete. In addition to these changes the steam heating plant is Street Building. changes the steam heating plant is to be improved and the building is to be rewired. It is expected that the work will be started within a few

#### DEEP RIVER

The A. R. Jones Garage company has one-family house on Prospect stream of the stated out a new brick building and street nearly oposite the Deep feet, of frame construction, and will contain six rooms, with hot water heats structure will be 50 by 56 feet and will be contain six rooms, with hot water heats the contract of the Control of the building and electric lights.

Plans for the remodeling of a store at the corner of Main and Center from while the machine and work at the corner of Main and the interior will be a twelve-foot driveway and electric miles are ready. The floor will be located in the reaction will be located in the remodeled.

The new bank building and business proper precautions are taken it will interfere with the stable. Therefore see that the stable staked out a new brick building to ents.

#### PORTLAND.

## County Improvement League Data By County Agent F. C. WARNER

Now that the farmers are more or less at sea over the condition of the fertilizer market and their inability to purchase potash in sufficient quantities to supply their needs it is of the greatest importance that the plant food produced on the farm in the form of barnyard manure should be taken care of by the best possible methods as it is one of the big assets of the farm. The United States Department of Agriculture is sending out the following advice in regard to barnyard manure.

Mature animals, neither gaining nor losing weight, excrete practically all the fertilizing consumed in the form 55 to 35 per cent, fattening or working animals from 85 to 35 per cent. As regards the fertilizing value of equal weights of manure in its normal condition, farm animals probably stand in the following order: Poultry, or sheep, pigs, horses, and cows.

The amounts of fertilizing constituents in the manure stand in direct relation to those in the food. As regards the value of the pigning nor losing weight, excrete practically all the fertilizing consumed in the fertilizing value of equal weights.

T. F. BURNS

Heating and Plumbing

The probably less than half these values are actually realized in practice.

The probably less than half these values are actually realized in practice.

Good progress is being made on the addition to the almshouse and it is now up to the second story. One more story and the roof are all that remains of the exterior construction. It is expected that the roof will be on by the last of November. The structure probably will not be ready for occupancy before April 1. The building is of brick construction and will be an ornament to that section of the city.

Cottages at Beach. cottage of E. S. Nellan at Ocea The cottage of E. S. Nellan at Ocean Beach is undergoing complete changes at the hands of carpenters and builders. The entire cottage is being refinished in stucce and new verandas and bay windows are being added. The new cottage at the beach being erected for Avihur Keefe is nearing completion, and will be ready for occupancy in a short time.

Quarters at Fort Terry Sealed proposals will be received at the office of the constructing quarter-master until November 26th for the construction of a double set of officers' quarters at Fort Terry, N. Y. Building Permits.

The following applications have been made for building permits:

E. S Neilan, wood addition, 5 by 10, Ocean and Bentley avenues. Elizabeth Dolbeare, wood building,
24 by 34, 968 Bank street.

H. R. Douglas, Inc., brick, steel and concrete addition, 32 by 35, 376 Bank roof will be repaired, the church will street.

New York New Haven and Hart New York, New Haven and Hart-ford Railway Co., wood office, 16 by 39, at drawbridge. Ellen O'Keele, wood dwelling, 26

sought. To this end it is advisable to mix the manure from the different animals thoroughly in the heap.

The disposition to be made of the manure of the farm (both fermented and unfermented) must be determined argely by the nature of the crop and soil. Where improvement of the mechanical condition of the soil is the principal object sought, fresh manure is best adapted for this purpose to heavy soils and well-rotted manure to nection with such fertilizing matechanical condition of the soil is the principal object sought, fresh manure is best adapted for this purpose to heavy soils and well-rotted manure to light soils. Where prompt action of the fertilizing constituents is desired, the best results will probably be obtained by applying fresh manure to the light soils, although excessive applications in this case should be avoided on account of the danger of "burning out" of the soil in dry seasons. Fresh manure has a forcing effect, and is better suited to early garliesting in effects, and in many cases

Dolan Co., wood building, 34

by 45, Moore avenue.

Mrs. Mary McGrath, wood cottage Losses Can Be Reduced to Less Than One Per Cent.—Should Be Better Insulation. Mrs. Mary McGrain, wood cottage, 23 b 20, Crystal avenue.

Mrs. E. F. Newton, wood garage, 10 by 20, Crystal avenue.

John Ellonsky, wood veranda, 20 by 4, Granite street.

James P. Shea, stucco and copper addition, 16 by 20, Golden street.

Insulation.

It is entirely practical, say specialists in the United States department of agriculture, for bee-keepers to reduce their winter losses to less than one per cent. At present the loss is at least one-tenth of the colonies and this minimum is frequently increased to one-half or even more.

This unnecessary waste is ascribed in a new publication of the department Farmers Eulletin No. 595, to two causes, inadequate, stores and excessive heat production, forced upon the bees by insufficient insulation of the hives. No bee-keeper, declares the bulletin, ever gave a colony too much protection in the winter; if the majority were to give enough, winter losses would be vastly decreased.

The alm of the bee-keeper should be to maintain a temperature about the bees of approximately 57 degrees F. When the temperature in the hive falls below this point, the bees form a cluster. Those in the center begin to generate heat by muscular activity, and those on the outside crowd together to prevent the escape of the heat the others are generating. The lower the temperature outside of the cluster is permitted to fall, the more heat must the bees produce inside where the temperature frequently reaches 60 degrees or even more in abnormal colonies. Prolonged excessive heat production exhausts their vitality and even if they survive the winter they are unfit for the task of brood-rearing in the spring. This is usually the cause of "spring-dwind-ling." The adult bees, worn out by the winter they are unfit for the task of brood-rearing in the spring. This is usually the cause of "spring-dwind-ling." The adult bees, worn out by the hard winter, die faster than the young ones emerge and the population diminishes.

Increased heat production also focuses, increased consumation of SOUTH MANCHESTER. Dwight Blish has the contract for Dwight Blish has the contract for the erection of a new house on Hollister street for Charles E. Jacobsen. It will be arranged for two tenements with all modern conveniences.

C. Elmore Watkins will have work started in a few days on the erection of a new residence on South Main street. It will be of Dutch colonial design, of frame construction, 27x70 feet with a shingle roof, steam or hot water heat, electric lights and hardwood finish.

Watkins Bros, are having the plans

wood finish.

Watkins Bros, are having the plans prepared for alterations to their store. The improvements include an addition to bring the building out eight feet to-

to bring the building out eight feet towards the street and provide larger
ehow windows. The entrance will be
lowered about one foot to the sidewalk.
A. C. Blanchett of Willimantic has
recently purchased three building lots
and the contract has been awarded to
Napoleon Brindamour of Willimantic
for the erection of a two-family frame
house on one of the lots. It will be
well finished and provided with all
conveniences.
At a meeting of the members of the At a meeting of the members of the

#### WILLIMANTIC.

sons. Fresh manure has a forcing effect, and is better suited to early garden truck, grasses, and forage plants than to plants grown for seed such as cereals, or to fruits. Direct applications to root crops, such as sugar gen, soils.

# AGRICULTURAL INTERESTS

POULTRY RATIONS.

rations for egg production the ingredients which they usually figure upon include protein feeds and carbohy-carelessly and especially where sevdrates, but mineral matter in the eral are fed from the same trough form of ash or phosphorous is just as important in the component part of the poultry feed as the other ingredient. This will result in retarded ents. The hen's body contains 45

working out rations for protein and disregard the amount of ash which they contain. Corn which is fed in large quantities by almost every poultryman contains only 1.5 per cent ash. Therefore corn if fed alone could not possibly provide a sufficient amount of mineral matter even for the egg which the hen lays, to say nothing of food necessary to build up waste tissues and keep the birds bones in good physical condition.

Feeding of oats, wheat, bran and barley help to a considerable extent to raise the total amount of mineral matter in the poultry ration. The condition in the post which is to be placed underground does not add to its durability, and that filling in around the post matter in the poultry ration. The cost of feed should be considered in seeking a sufficient amount of mineral metter. For instance, meat scraps metter. For instance, meat scraps can be obtained containing a large can be obtained containing a large percentage of mineral matter, but because of the high price of this food product it is better to obtain the mineral matter in some feed of lower cost. Oyster shells and grit add a considerable amount to the total mineral matter feed to the fowls, with plenty of wheat, bran and ground oats in the dry mash, and with a small amount of ash to be obtained in other grains these feeds will provide other grains these feeds will provide a sufficient amount of ash for aver-age feeding. When hens are laying better than

50 per cent egg production an add-ed amount of ash will be required

made ideal this rapid growth will not Balancing Them Mineral Matter food it supplied, due to the faulty conditions under which she is kept. Lack or time and lack of bedding material are probably the two principal causes why this condition is found frequently. carelessly and especially where sev-eral are fed from the same trough

increase its durability.

About 1,000 posts of a number of different species were treated by the open tank process. None of the posts treated with creosote, tar, or petroleum showed any perceptible decay after two years use, whereas a large number of the untreated posts of the same size and same kind of wood were decayed to such an extent as tabe unserviceable. The relative durability of the different woods showing serious decay at the end of the two years is as follows, beginning with the most durable: Locust, chestnut, spruce pine, beech, maple, pen oak, birch, sweet gum, white poplar, yellow peplar, black gum and sycamore.

International control of the second product of the amounts of verillising constitutions of the soil and systemory of the soil are second of the soil and the soil of the soil and systemory and single second of the soil and systemory and systemory

Scoutmaster.

5 144.115, on October 4, 1915.

6 This is a question for the parents and boy to decide. We believe scouting to be the most beneficial for all growing boys.

Q. 1. Does the catalogue of the Decided Samullar

the eral are fed from the same trough each one trying to get the most, inof digestion troubles are always prevalent. This will result in retarded growth; unless proper precautions

45 growth; unless proper precautions

should talk the list over with his scoutmaster who could give good counsel as to books best adapted to his needs. He will find that many of the books can be obtained from a public library without expense.

O. Can a boy who is not a scout write to boy scouts and subscribe to Boys' Life sending letters in care of said paper?

A Yes any boy may correspond

A. Yes. Any boy may correspond with other boys through the Lonesome Corner Department of Boys' Life. whether he is a scout or not. It is not necessary for a boy to be a scout in order to subscribe to Boys' Life. Q. I Will you tell me who is the Cave Scout that writes for Boys' Life? Life?
2 If a scout's tropp has broken up and he hasn't joined another, can he still call himself a scout?—B. S. W.

Washington, D. C.
A. 1 The identity of the Cave Scout is veiled in mystery. The cave is deep and dark. Once in a while he is caught with a camera on one of his excursions into the outside world, but his name is a carefully guarded se-

2 A boy can only consider himself a member of the Boy Scouts of Ameri-ca while he is a registered member of a registered troop. When a troop ca while he is a registered member of a registered troop. When a troop breaks up promp notice should be sent to national headquarters, which will do all within its power to reorganize the troop and provide it with a scoutmaster. If a troop cannot be reorganized and some of the seouts still wish to go on with their work, national headquarters will endeavor to find a place for them in some other troop, or they may become lone scouts. Q. My parents will not allow me to swim. Is it possible for me to be-come a first class scout or to receive merit badges?—W. A. R. Weymouth,

merit badges?—W. A. R., Weymouth, Mass.

A. The national council has never authorized any exception to any of the required tests. If they did so, the badge would mean little or nothing, Every boy should know how to swim unless he has some physical aliment which would make it dangerous for him to do so.

#### BOOKS BOYS LIKE BEST. By Franklin K. Mathiews. Chief Scout Librarian.

Just about the best book I have read in a long time is Hawley Williams Faid Play (O. Appleton &Co.). It's one of the Leasing Assacany Series and tells of Gerry Moors, who we, as someone said, "as tackle, a bird; as a thirdbaseman, two birds." And that's the truth, some of it. To know all about Garry, read the book which will, I guarantee, give you fust as much pleasure as watching a tight baseball or close football game.

New Scout Books.

Of course, you will want to know of the latest Scout stories. There are three that will theil you with delight. Leslie Quirk's Boy Scouts of Black Eagle Patrol (Little, Brown & Co.), is brimful of just such stirring adventures as you would like to have your 75 between the control of the latest Scout stories. There are three that will theil you with delight.

The amount of other feed given should naturally be taken into account. Usually it is safer to feed less silve than here listed, rather than more.

silvye than here listed, rather than more.

When cattle are fed on silage with no other roughage, 30 pounds of the ration to each thousand pounds of animal is about the right amount a day, whether the herd is kept for beef or milk. This assumes that grain will be fed to balance the ration. Horses may be properly fed 20 pounds a day for each thousand pounds of horse. When cattle are fed on both silage and pasture, 15 pounds a day of silage to a thousand pounds of animal is a good ration. Sheep will safely take care of two pounds of eliage a day for each member of the flock.

#### GREEN MANURE CROPS.

According to Dr. H. J. Wheeler, crops for green manuring should us-ually be turned under two or more weeks before planting the succeeding minishes.

Increased heat production also caused increased consumption of enough to recatablish capillary consciones. This in turn leads to an accumulation of feess with consequent irritation, further activity and more before reaching maturity in order to

#### WHAT THE BOY SCOUTS ARE DOING

BEES IN WINTER.

1 When was Sir Baden Powell

Q. I when was Sir Baden rowell born?

2 When were the Boy Scouts of America organized?

3 Can a scout pass part of his first class tests when he has not passed the second class requirements?

4 Can two patrol leaders who are not yet first class scouts pass a second class scout to first class?

5 What is the present number of registered scouts?

6 Can a boy belong to thescouts and to a military organization at the same time?—Scout H. B., Michigan.

A. I. February 22, 1857.

2 February 8, 1910.

3 That depends entirely upon the scoutmaster, providing the local council, if there is one, has no ruling on

cil, if there is one, has no ruling on the matter. If it is deemed advisable by the local officials to permit a scout to do this, there is no reason why he should not.
4 No patrol leader can give official
afthough he may conduct pre-

of Camp (Penn. Pub. Co.). Thornton Burgess coacludes his stories of the boys of Woodcraft Camp, though this time it's a trapper's camp that makes possible camping in the winter woods, Besides learning about the trapper's skill the boys have the time of their lives helping to run down a hand of poachers.

Of a very different sort is Percy K. Fitshugh's Tom Slade, Boy Scout of the Moving Pictures (Grossett and Dunlap). No doubt many of you have seen our motion picture, The Adventures of a Boy Scout. Tom Slade of Barrel Alley was the hero of that film

tures of a Boy Scout. Tom Slade of Barrel Alley was the heno of that film and in the book based upon his adventures, in almost as moving and stirring a way as the same narrative related in motion pictures. Mr. Fitzhugh tells of how Tom was gradually changed from the street gangster into a first class scout. Scouting activities and principles are al cleverly woven into the story, which, apart from these interests, abounds in those pleasing thrills and fascinating situaoleasing thrills and fascinating situations, stirring experiences and fine suspenses that will, once you begin the story, hold your attention right through to the end.

WHAT THE BOY SCOUTS

ARE DOING,

Scentmasters' Maeting.

At a scoutmasters' meeting on Wednesday night, the principal business was the consideration of plans for a city rally to be held at the Armory on Wednesday, Nov. 17. The programme arrangements were put in the hands of a committee consisting of Scoutwednesday, Nov. 17. The programme arrangements were put in the hands of a committee consisting of Scoutmasters Avery and Baker. Assistant Scoutmaster Allan Brown. This is the first of a series of these railies to be

held about every four weeks. Troop Reports.

All troops are urged to send in a report each week for the newspaper as to what is going on in their meetings. This is something that the secretary should take care of and he should see that such a report reaches the scout commissioner not later than Wednesday morning. Address same to 8 Grove street.

Exam Applications.

Applications for second class tests have been received as follows: Howhave been received as follows: How-ard Ives of Troop No. 5—compass, signalling, fire-lighting, cooking, trail-ing, and pacing. Charles Haddad of Troop No. 6, knife and hatchet. Saturday afternoon will be devoted to the practice of first class tests in Mobegan park. All scouts who are ready for this work are urged to be present.

Troop 1. Daniel S. Haviland and William A. Bottomly have been secured by Scout-master Wyckoff to act as assistants for the troop, and their commissions

Troop No. 6. The weekly meeting of Troop No. 6 was held in the Trinity M. E. church Monday evening. November 1. The meeting opened at 7.40 with a salute meeting opened at 7.40 with a salute to the flag, followed by the roll call which showed aleven scouts present. The minutes of the last meeting were read and accepted. There are at present fourteen scouts in the troop and three candidates for membership. Richard Heller was a candidate for membership. Norman Himes was elected troop leader as the troop had none. Because of the vacanty left by elected troop leader as the troop had none. Because of the vacancy left by Norman Himes. George Wallen was elected patrol leader of the Bob-White patrol. Howard Ives was elected color bearer for the troop. It was voted that a troop flag be ordered from headquarters. Plans were made for the selection of a play for the benefit of the troop. As there was no more business the meeting adjourned at \$.50.

Several socuts intend to take various second-class tests this week. There will be a hike Saturday afteraoon and all scouts are urged to be present. All scouts should be at the church promptly at 1.30.

Troop No. 8.

Troop No. 8. Three new members have been added to this troop. They are Harold Kramer, Benjamin Stearns and Reynold Gorton, and all have received their continues.

Stenington Scouts.

Interest in the meetings of Stonington Boy Scouts increase as the cold weather approaches and the meetings indoors are not only more largely attended but there is more doing outside. Practice in cooking and fire building tests, etc., has been held lately and more Scouts are qualifying right along for their degrees. The Stonington troop now numbers 59 and is probably the largest in the state for a place the size of the borough. The trop is growing continually and there is a possibility of its numbering 75 before next fall. The program for

PAPE'S COLD COMPOUND" ENDS A COLD OR GRIPPE IN

Your cold will break and all grippe misery end after taking a dose of Pape's Gold Compound" every twe nours until three doses are taken. hours until three doses are taken.

It promptly opens clogged-up nostrils and air passages in the head, stops nasty discherge or nose running, relieves sick headache, duliness, feverishness, sore throat, sneesing, soreness and stiffness.

Don't stay stuffed-up! Quit blowing and snuffling! Ease your throbbing head-nothing else in the world gives such prompt relief as "Pape's Cold Compound," which costs only 25 cents at any drug stere. It acts without assistance, tastes nice, and causes no

save moisture and to insure better capillary connection with the soil be-low than would result if a thick man of material were turned under.

LOSS BY TOO LATE PASTURING.

An experienced dallyman claims that the dairy farmer who keeps his cows too long on pasture in the fall suffers a losa. Pasturing too long causes a decrease in milk production, and recovery is not secured by supplemental feeding later. Supplemental feeding later. Supplemental feeding later. Supplemental feeding as early as the first of October. This will keep cows up to their best in milk yield not only for the immediate future but through the winter.

#### DETERIORATING FDODER,

A ride around through the farming sections will show to you that there are hundreds of dollars lost this monto through the leaving of corn fodder in the fields where wind and bacteris will cause a large waste. Acres and acres of corn fodder stand unhusked today where rains, winds, sunshine and bacteria cause activities which work toward the detenioration of this material which should be fed to the dairy stock—thus reducing the cost of buying concentrated feed.

Friday evening's meeting will include a lecture on first aid and bandaging by an experienced instructor. Talks of ceived is something that any of them may be called upon to make use of at any time. DEMOCRATS CLAIM

ELECTION IN KENTUCKY. Thus Far the Gubernational Nomines A. O. Stanley is in the Lead. Louisvile, Ky., Nov. 3.- Reports to-

light from democratic headquarters in this city and other available avenues of information seemed to indicate that A. O. Stanley, demograt, was maintaining a safe lead over Edwin P. Morrow, republican, for governor in the election held Tuesday in Kentucky.

The state headquarters report increased Mr. Stanley's apparent majority of 4667 unofficially reported earlier in the day to 7769. At headquarters it was stated that returns

were completed from virtually every county in the state had been re-ceived.

Maurice L Galvin, chairman of the republican state campaign committee. staunchly maintained that Mr. Marrow had been elected and attributed the showing made for Mr. Stanley to

REV. E. CAMPION ACHESON As Suffragan Bishop of the Protestant

Episcopal Diocese of Connecticut. Middletown, Conn., Nov., 3 .- Prelim nary services, incident to the consecration tomorrow of Rev. E. Campion Acheson as suffragan bishop of the Protestant Episcopal diocese of Commectifeut began here today. More than 300 clergymen from practically every diocese in the state, and some from eastern states, were in attendance. The Right Rev. Chauncey B. Brewster, bishop of Connecticut, presided at a devotional ervice in St. Luke's chapel today. Evening prayer was later celebrated, and a conference with the hishop and visiting clergymen held in the parish house of the Church of the Holy Trinity.

Addresses were made by Rev. M. George Thompson of Greenwich, Rev. Frederick H. Hill of Kent, Rev. Dr. E. Def. Miel, Hartford, and Rev. A. T. Geaner of Middletown. cration tomorrow of Rev. E. Campior

Waterbury—Mayor Martin Scully and his five co-members of the board of works, were targets Tuesday night for trate citizens complaining of the inadequate water supply in Waterbury. The complaints were made by means of petitions and by delegations of indignant citizens who attended the meeting of the board.



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Said by all drugsters. For sample tree, write to Det 6-P, Resinol, Ballisson, Md.